Patent 6,973,210

PATENT

IN UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: John C. Platt et al.

Examiner: Alavi, Amir

Patent No.: 6,973,210

Group Art Unit: 2621

Issue Date: Dec. 6, 2005

Confirmation No.: 5267

Customer No.: 22971

Docket No: 127660.02

Title: FILTERING IMAGE DATA TO OBTAIN SAMPLES MAPPED TO PIXEL SUB-

COMPONENTS OF A DISPLAY DEVICE

Updated page 7/7 (3rd page of Form 1050)

Attn: Certificate of Correction Branch c/o Examiner Angela Green Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Thank you for notifying us that the third page of Form 1050 was difficult to read, and requesting an updated page with increased size of equations. Accordingly, please find attached a replacement third page of the Form 1050 with the size of the text increased and the size of the original and replacement equations significantly increased. The content on the replacement page is substantively identical to that previously presented.

Respectfully submitted,

Customer Number: 22971

Date September 23, 2009

By: /Henry Gabryjelski/

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Reg. No.: 62828

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO

: 6,973,210

DATED

: Dec. 6, 2005

INVENTOR(S)

: John C. Platt et al.

It is certified that error appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 11, line 14, delete "Ui" and insert - - U_i - -, therefor.

In column 11, line 39, delete "sub-components" and insert - - sub-component - -, therefor.

In column 11, line 40, delete " V_i^* " and insert - - U_i^* - -, therefor.

In column 12, line(s) 22-25, delete

$$\frac{1}{2} \sum_{i} (Y_{3i-2} - Y_{3i-2}^*)^2 + \frac{1}{2} \sum_{i} (Y_{3i-1} - Y_{3i-1}^*)^2 + \frac{1}{2} \sum_{i} (Y_{3i} - Y_{3i}^*)^2$$

and insert

$$\frac{1}{2} \sum_{i} (Y_{3i-2} - Y_{3i-2}^*)^2 + \frac{1}{2} \sum_{i} (Y_{3i-1} - Y_{3i-1}^*)^2 + \frac{1}{2} \sum_{i} (Y_{3i} - Y_{3i}^*)^2$$

therefor. .

In column 13, line 54, insert - - (- - before "R_{N+1}".

In column 15, line 26, delete " $R \rightarrow G$ " and insert - - $R \rightarrow R$ - -, therefor.

In column 17, line 18, in Claim 5, after "three" delete "pixels" and insert - - pixel - -, therefor.

In column 19, line 47, in Claim 25, delete "includes" and insert - - included - -, therefor.

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